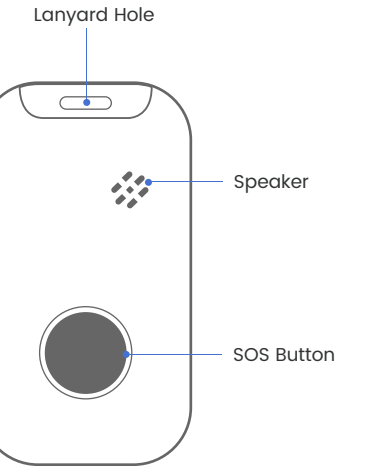
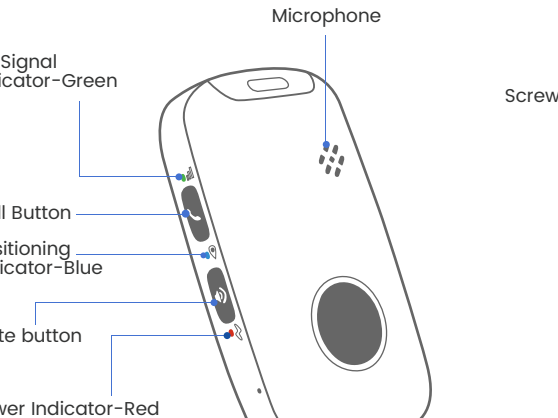


Getting to know your device

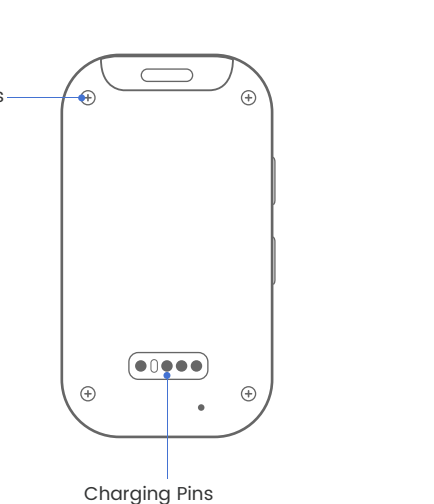
Front



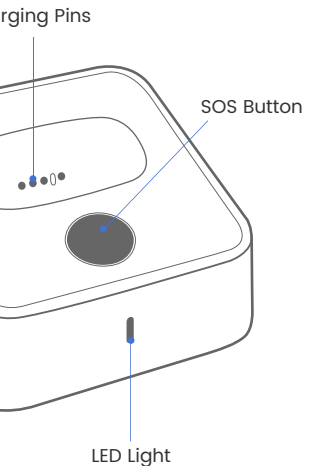
Side



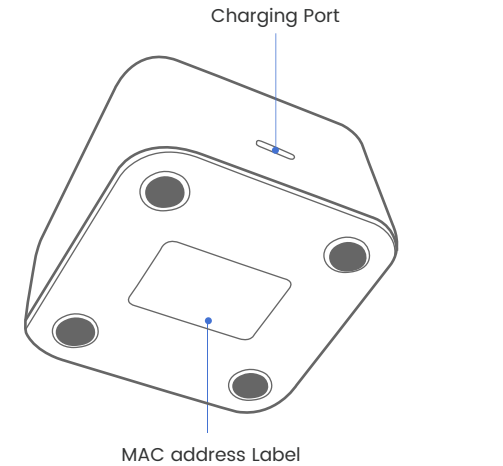
Back



Front

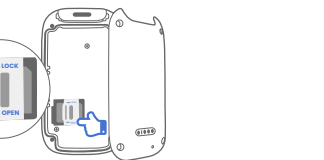


Bottom

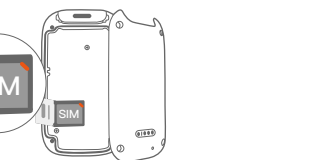


Put the SIM card

- 01 The SIM card is not included in the package.
- 02 A Nano SIM card is available from the user's local operator.
- 03 Unscrew the back cover and remove it.

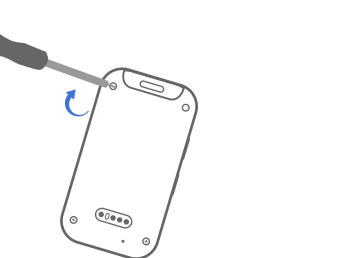


- 04 Insert the SIM card and make sure it's activated and in credit.



05

- Put the cover back in place and tighten the screws.



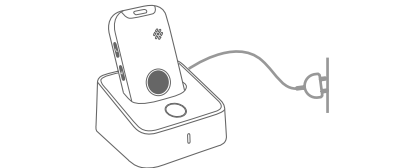
TIP:

Before inserting the SIM card, check if it is protected by a PIN code. If it is, use a mobile phone to disable the PIN code.

Charge your device

There are two ways to charge your device.

- 01 Charging using the charging base.



Place the device on the charging base. Connect the Type-C USB cable from charging base to the AC adaptor.

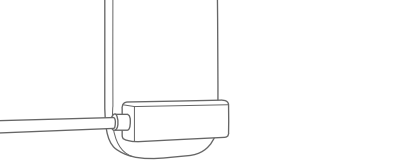
Notice:

- For first-time use, fully charge the battery for 2-3 hours.
- The charging base has no built-in battery. The white light on the base stays on while charging.

Put the SIM card

There are two ways to charge your device.

- 01 Charging using the charging base.



Place the device on the charging base. Connect the Type-C USB cable from charging base to the AC adaptor.

Notice:

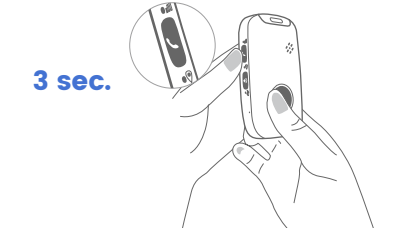
The power indicator (red light) should blink when charging and remain solid when fully charged.

Switching device ON and OFF

- Turn on the device: press the CALL button for 1 second, all the LEDs will flash rapidly. The device can also be turned on automatically by charging via a magnetic USB cable or put the device into the charging base.



- Turn off the device: press and hold the side button and SOS button together for 3 seconds until the LEDs turn off.



What do the lights mean?

- 4G LTE Signal Indicator-Green

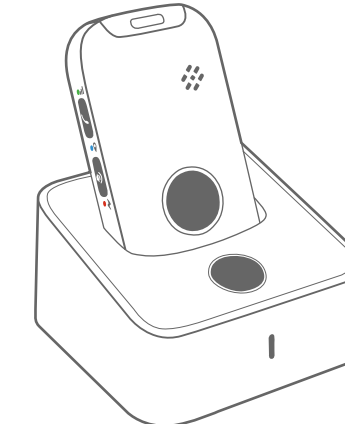
Slow Flashing	OFF
The device is connected to the network	Invalid SIM Card

- Positioning Indicator-Blue

Slow Flashing	OFF
Location Acquired	Positioning failed

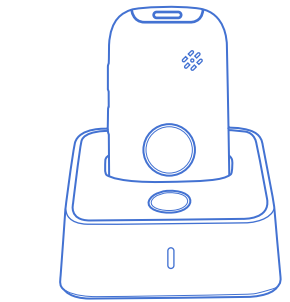
- Power Indicator-Red

Rapid Flashing	Slow Flashing	OFF
Battery level below 20%	Charging	Battery level above 20%



FCC Warning
15.19 Labeling requirements.
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
15.21 Information to user.
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
15.105 Information to the user.
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.
Absorption Rate (SAR) information:
This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.
FCC RF Exposure Information and Statement
The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. This device was tested for typical body-worn operations with the back of the device kept 10mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an appropriate separation distance between the user's body and the back of the device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided. Use only the supplied or an approved antenna.

Personal Mobile Alarm Device Quick Start Guide



● IP67 Waterproof

The device's waterproof rating is IP67.

We do not recommend using the device in showers or exposing it to substances like soap, saltwater, or other corrosive elements, as these may reduce water resistance or cause damage over time.



● Safety Tips

According to the FDA, those wearing a pacemaker can still safely use a mobile device. here are some precautions to take when using a mobile alarm device:

Maintain Distance: Try to keep the mobile alarm device at least 10 cm (3.94 inches) from the pacemaker to minimize potential interference.

Consult a Doctor: It is advisable for the user to seek advice from a cardiologist or specialist before using the mobile alarm device to ensure safety.

Consider Alternative Wear: Consider wearing the device on a wristband or clothing clip instead of using a pendant around the neck.

Monitor Body Response: Users should pay close attention to any unusual bodily reactions, such as irregular heartbeat, while wearing the mobile alarm device. Our device power level is 4600GS ±300.

Disclaimer:

● Automatic Fall Detection

By using this alarm you confirm that you understand that using the automatic fall detection feature of this product does not guarantee that 100% of falls will be detected (even some dangerous-heavy falls). Falls can come in many different forms, due to limitations of the technology used, and attempts to minimise false alarms, we recommend that the user manually activates the device whenever possible. The fall detection technology in this product does not allow the analysis and interpretation of all fall situations. Soft falls, slumping falls, descent controlled falls against a wall or a chair, etc... may not be detected by our products.

We accept no liability for the failure of the automatic fall detection not detecting a fall event.

Specification:

- Dimension: 67.3mm*37.7mm*15mm
- Weight: 43g
- Battery: 3.7V, 720mAh (Li-Polymer)
- Charging voltage: 5V DC
- Waterproof: IP67
- 4 locating technologies: GPS, Bluetooth, Wi-Fi, LBS

Acquiring Location

To obtain an initial location for the device's features, use it outdoors or near a window with a clear view of the sky. This will help the device connect to the satellites and acquire a location fix. Please note that this may take a few minutes, as environmental factors such as weather, obstructions, or signal interference can affect the connection.

SMS command format:	loc
Format Description:	After send LOC, device will be looking for the signal of Bluetooth, WIFI and GPS, if Bluetooth location is fixed, device will stop searching WIFI and GPS signal.
Description Reply	GPS Loc! Now: Loc Time:01/09/2021 13:59:54 Speed:0km/h Altitude:86.6 Battery:17% www.google.com/~maps?q=22.6537246,114.0005838

⚠ Please make sure there are no spaces anywhere in your text message.

Setting the fall detection sensitivity

The device offers 1 to 9 sensitivity levels, with higher numbers indicating greater sensitivity. The default level is set to 5. When the device detects a fall, it will automatically call and send a text message to the contacts.

SMS command format:	FL<ON/OFF>,<Sensitivity level>,<Call Yes/No>
Format Description:	ON/OFF: 0 - Fall down alarm off 1 - Fall down alarm on Sensitivity Level: 1-9 1 - least sensitive 9 - most sensitive Call Yes/No 0 - Do not receive a call when there is an alarm 1 - Receive call when there is an alarm
Example:	FL1,6,1
Example Description:	Turn on fall detection, with a detection sensitivity of level 6. When the device detects a user falling, it will call the SOS contact.

⚠ Please make sure there are no spaces anywhere in your text message.

Set contact number via text message

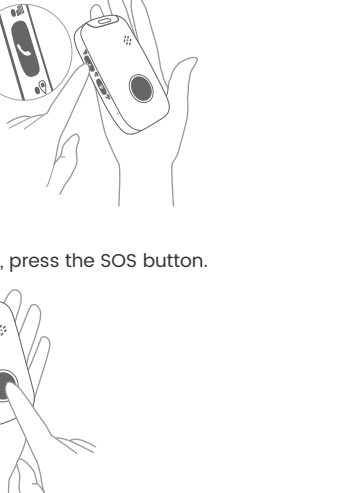
You can set up to **10 contacts**. These are programmed by sending text commands to your alarm. You do not have to use all 10 contact.

SMS command format:	A<Contact No.>,<Send text message yes/no>,<Call yes/no>,<Phone number>
Format Description:	Contact No. Value: 1-10 Text: 0 - Do not receive SMS when there is an alarm 1 - Receive SMS when there is an alarm Call: 0 - Do not receive Call when there is an alarm 1 - Receive Call when there is an alarm
Example:	A1,1,1,012345678
Example Description:	I want to call SOS to number "012345678" in an emergency and send him/her an emergency message.

⚠ Please make sure there are no spaces anywhere in your text message.

Activate SOS alarm via Charging Base

Pressing the SOS button for 3-5 seconds on the charging base can trigger the SOS alarm process.



Acquiring Location

To obtain an initial location for the device's features, use it outdoors or near a window with a clear view of the sky. This will help the device connect to the satellites and acquire a location fix. Please note that this may take a few minutes, as environmental factors such as weather, obstructions, or signal interference can affect the connection.

SMS command format:	loc
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Example Description:	Turn on fall detection, with a detection sensitivity of level 6. When the device detects a user falling, it will call the SOS contact.

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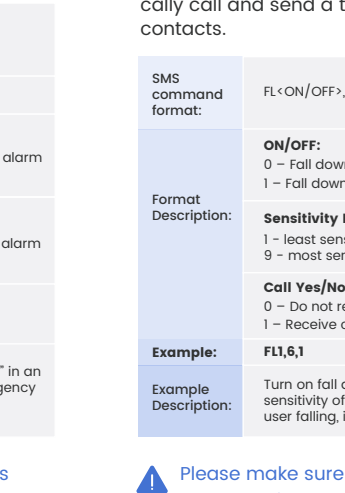
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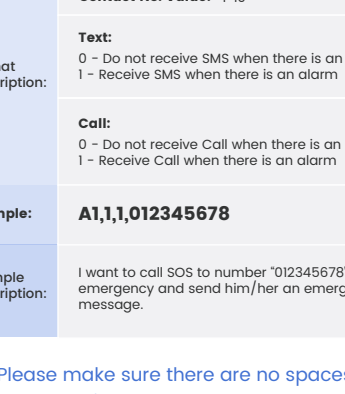
Pressing the SOS button for 3-5 seconds on the charging base can trigger the SOS alarm process.



Activating an SOS alarm

Between each call, there will be a 10-second delay, during which time, the user can stop the call sequence or prevent a possible false alarm by pressing the SOS button.

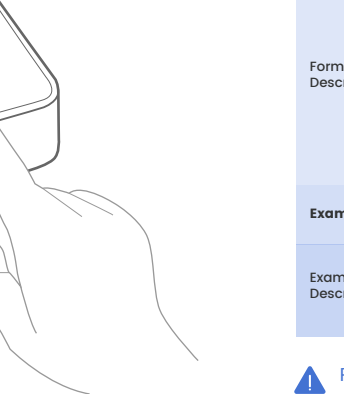
Use the side buttons +/ - to adjust the sound volume during a call.



Activating an SOS alarm

Between each call, there will be a 10-second delay, during which time, the user can stop the call sequence or prevent a possible false alarm by pressing the SOS button.

Use the side buttons +/ - to adjust the sound volume during a call.



TIP:

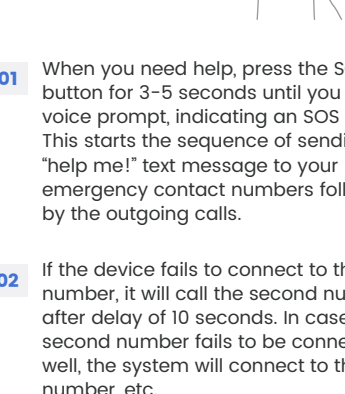
Please remember to program emergency contact numbers. It is not mandatory for all ten authorized numbers to be set, however, a minimum of one must always be set.

Please be patient during the call sequence. There can be short delays as the alarm calls phones which maybe out of range or delivered to recipients' voicemail.

Activating an SOS alarm

Press for 3-5 sec.

Use the side buttons +/ - to adjust the sound volume during a call.



01 When you need help, press the SOS button for 3-5 seconds until you hear a voice prompt, indicating an SOS alarm. This starts the sequence of sending a "help me!" text message to your emergency contact numbers followed by the outgoing calls.

02 If the device fails to connect to the first number, it will call the second number after delay of 10 seconds. In case the second number fails to be connected as well, the system will connect to the third number, etc.